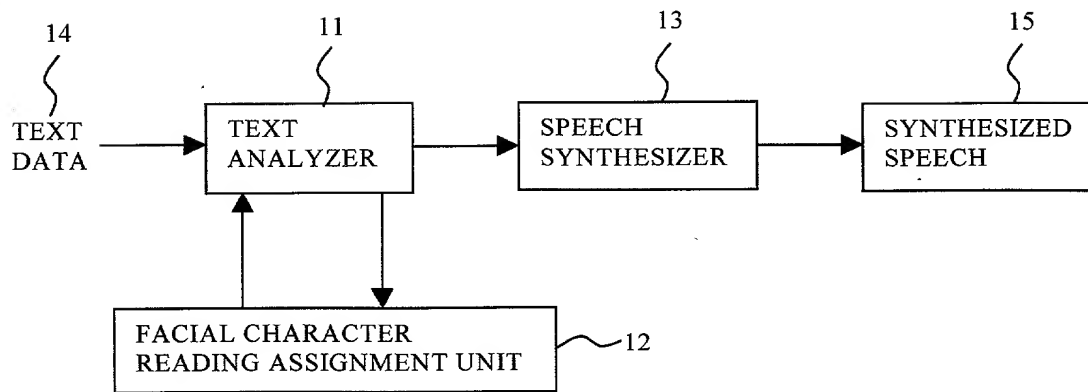
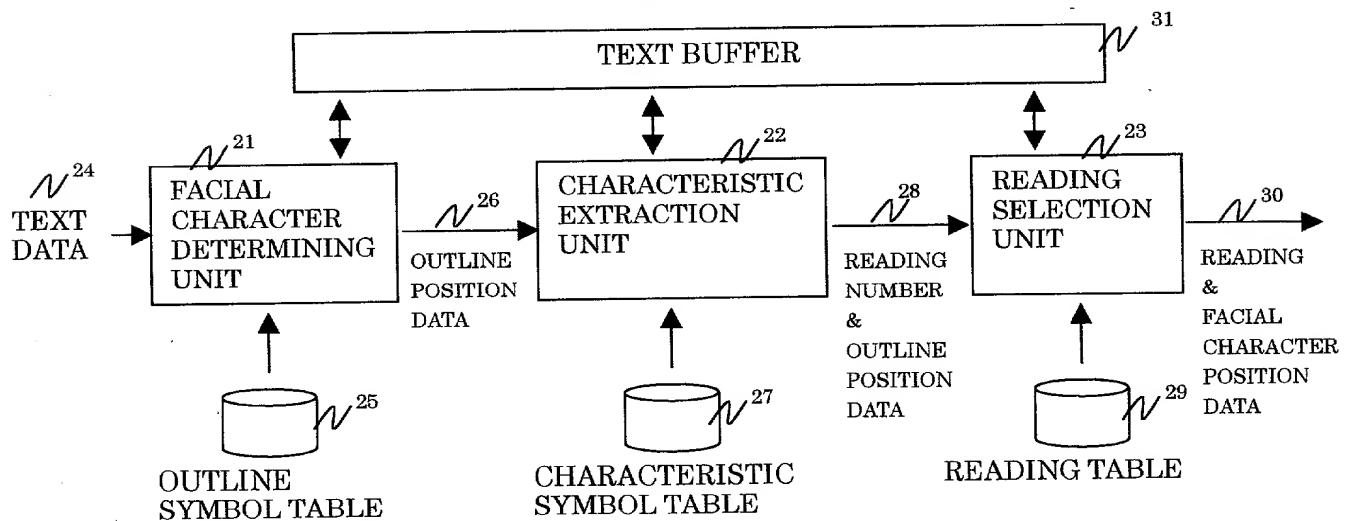


Fig. 1

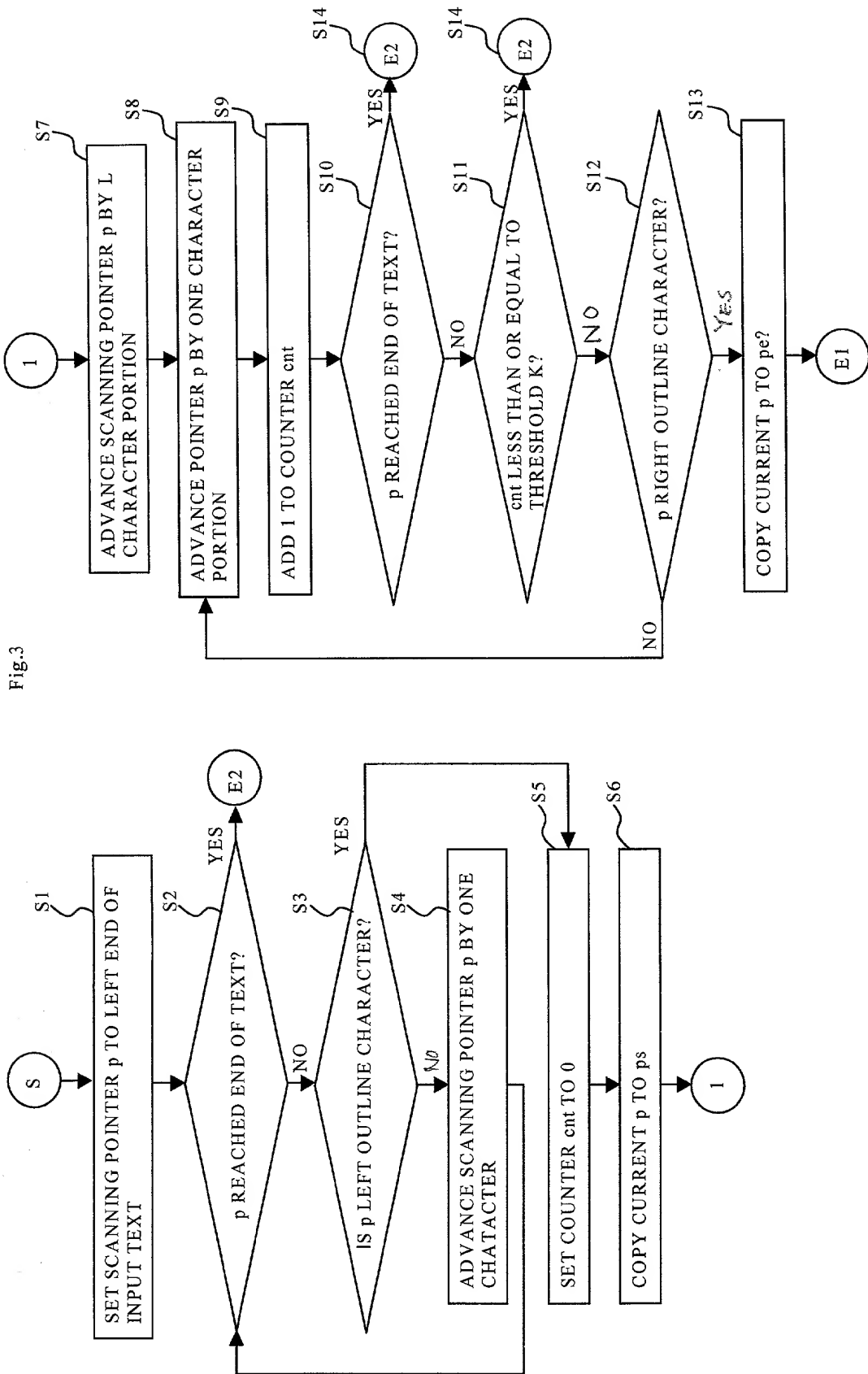


OVERALL CONFIGURATION OF TEXT TO SPEECH SYNTHESIZER

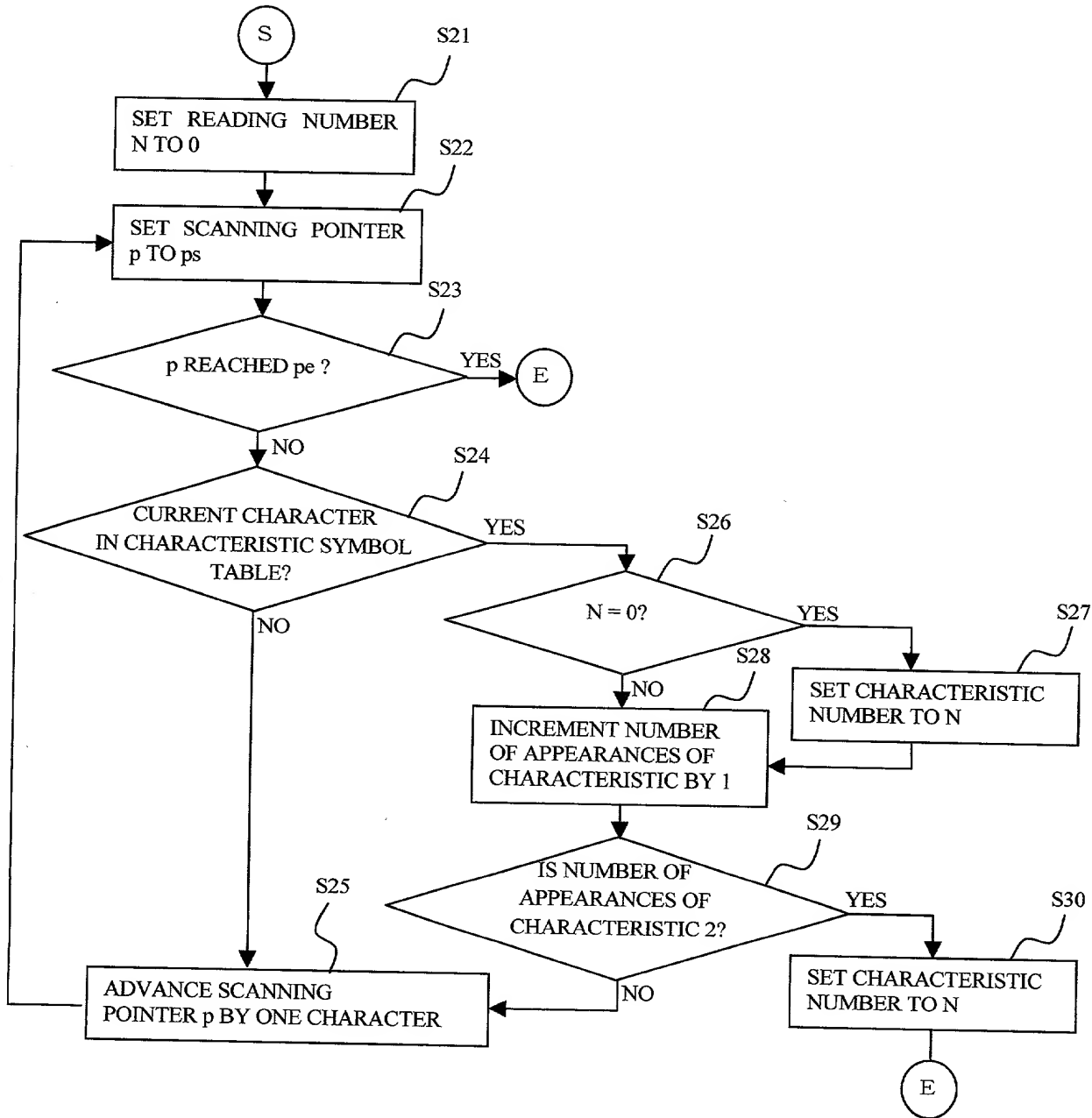
Fig. 2



CONFIGURATION OF THE FACIAL CHARACTER READING ASSIGNMENT UNIT OF THE FIRST EMBODIMENT

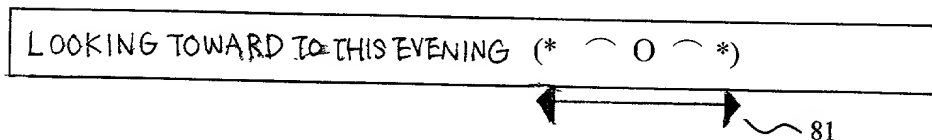


FLOW OF PROCESSING FOR FACIAL CHARACTER DETERMINING UNIT

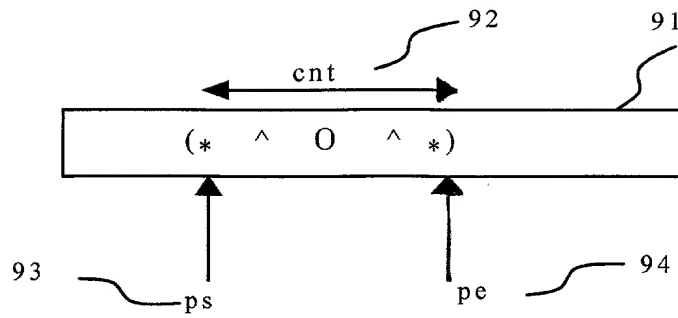


PROCESSING FLOW FOR CHARACTERISTIC EXTRACTION UNIT

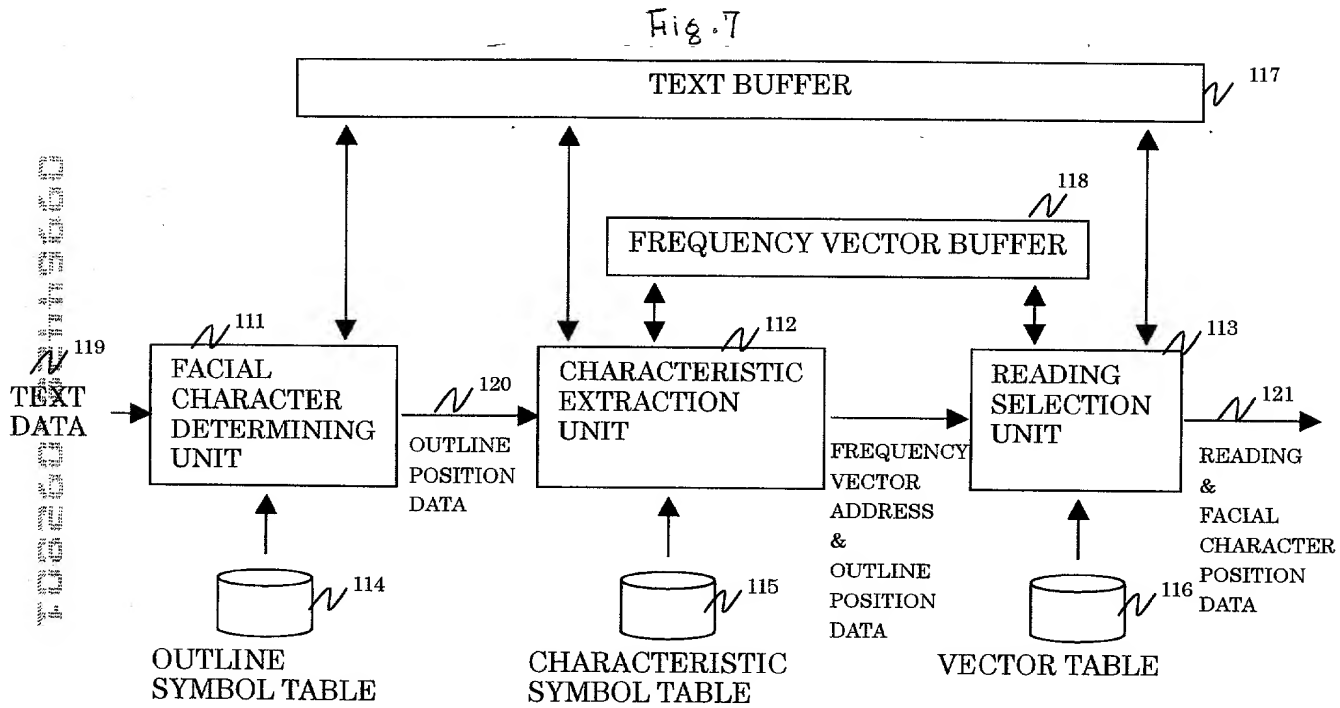
Fig. 5



EXAMPLE OF TEXT DATA PASSED OVER TO READING ASSIGNMENT UNIT

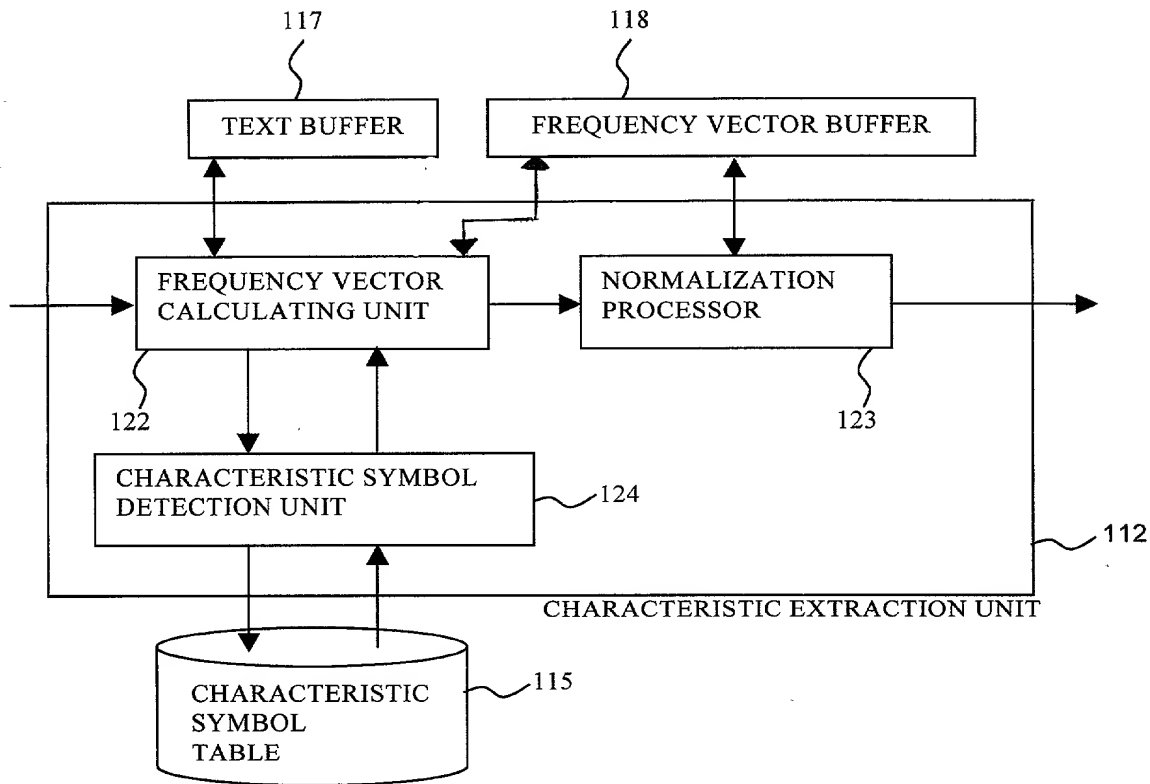


EXAMPLE OUTPUT OF FACIAL CHARACTER DETERMINING UNIT



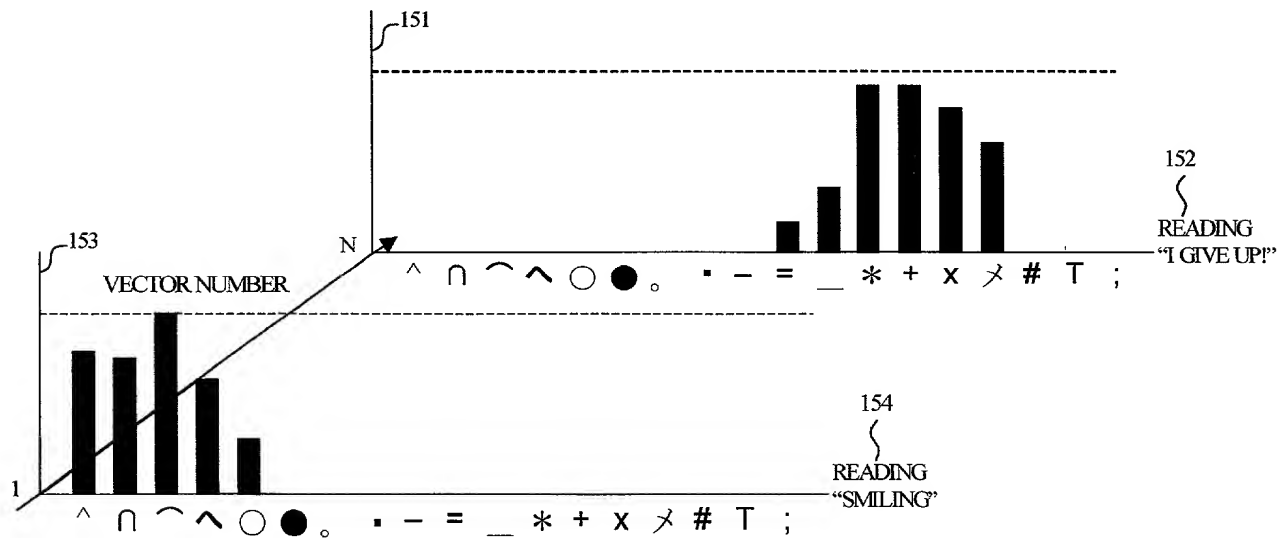
VIEW OF CONFIGURATION OF FACIAL CHARABTER READING ASSIGNMENT UNIT OF THE SECOND EMBODIMENT

Fig. 8

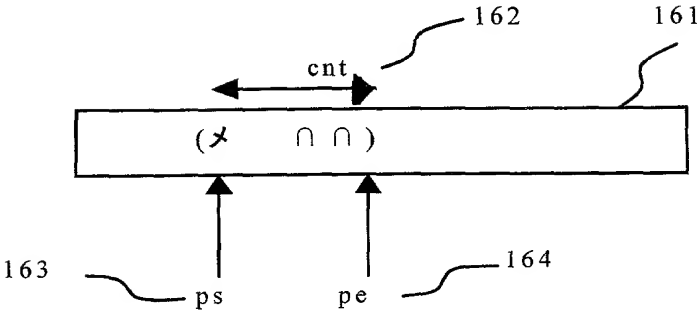


VIEW OF CONFIGURATION OF CHARACTERISTIC EXTRACTION UNIT

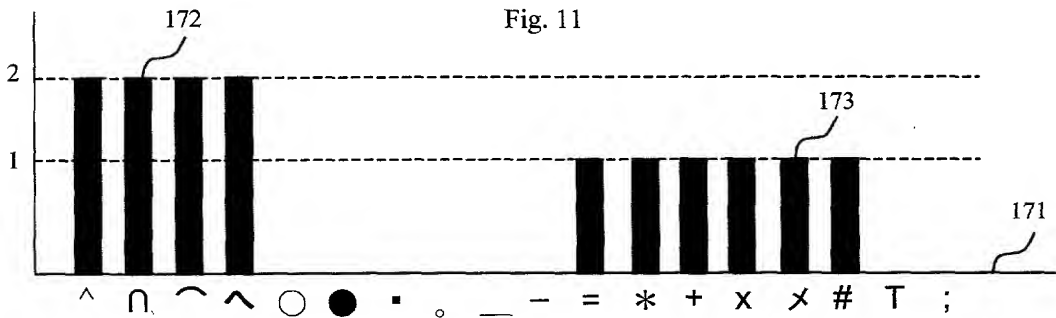
Fig. 9



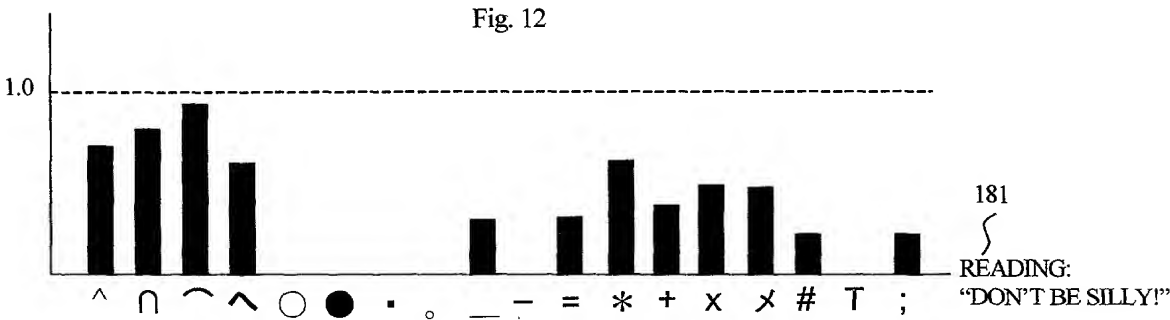
OUTLINE OF VECTOR TABLE



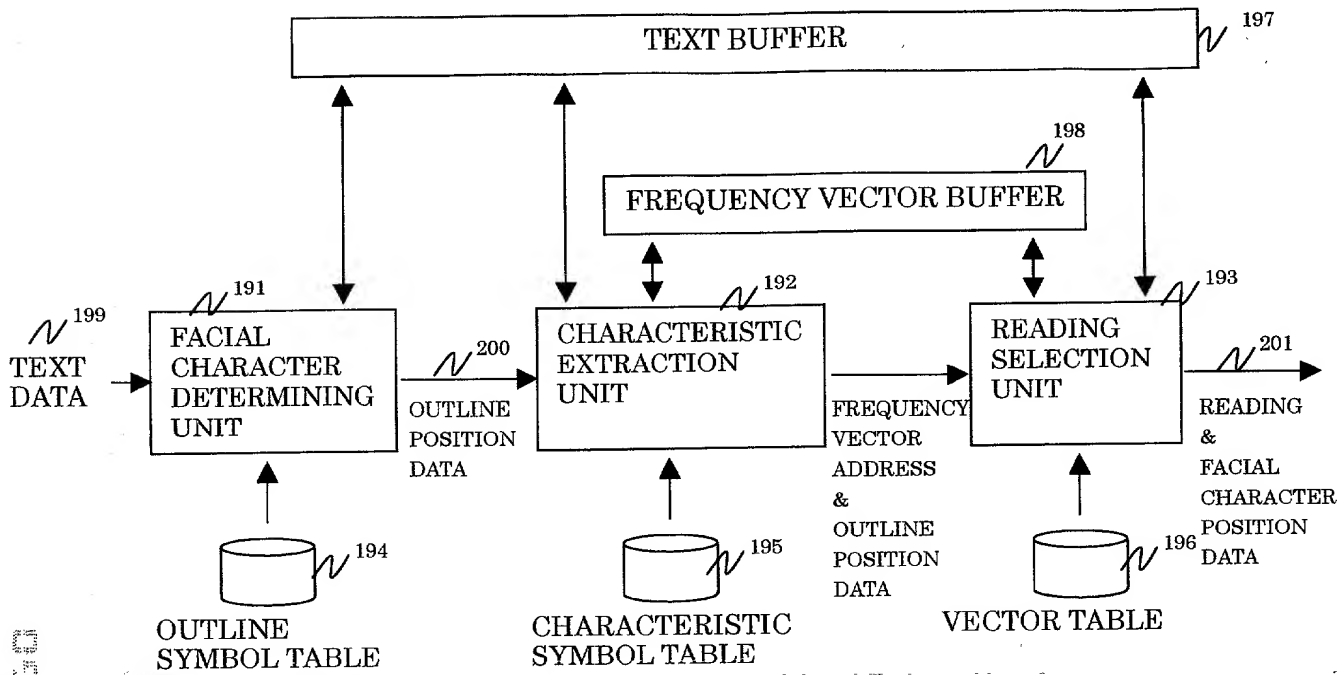
EXAMPLE OF RESULTS OF FACIAL CHARACTER DETERMINATION



EXAMPLE OF FREQUENCY VECTORS

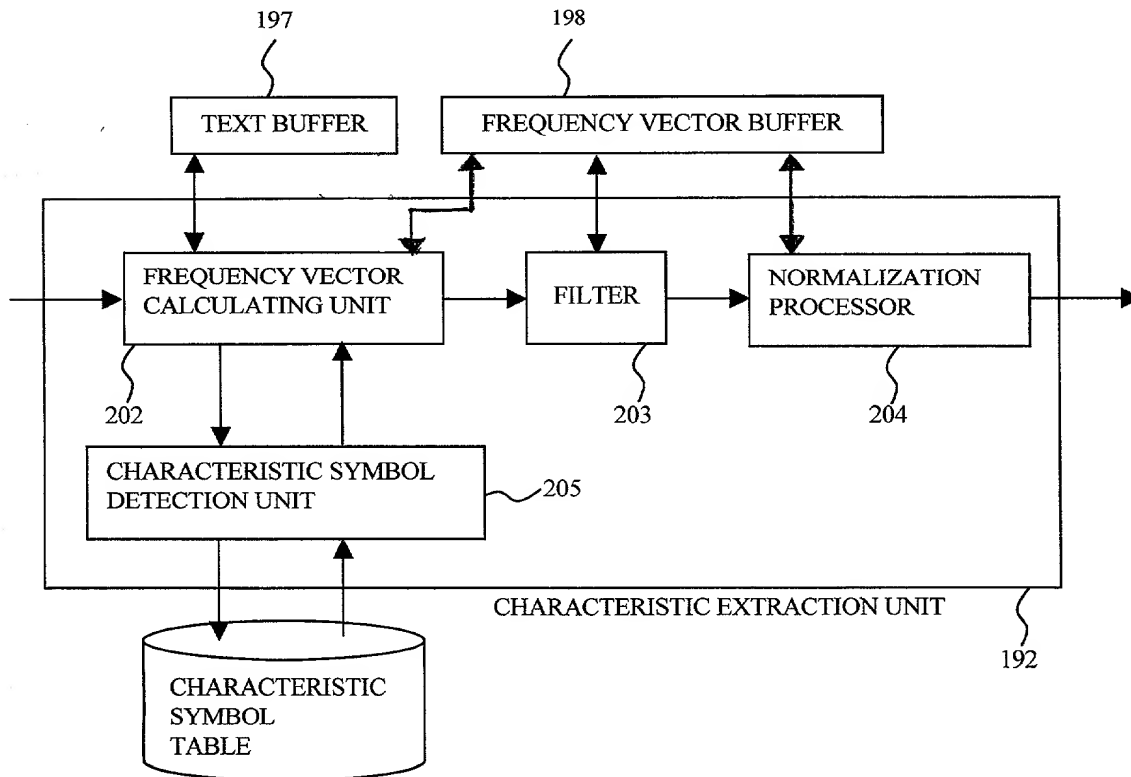


EXAMPLE OF SELECTED TYPICAL VECTORS



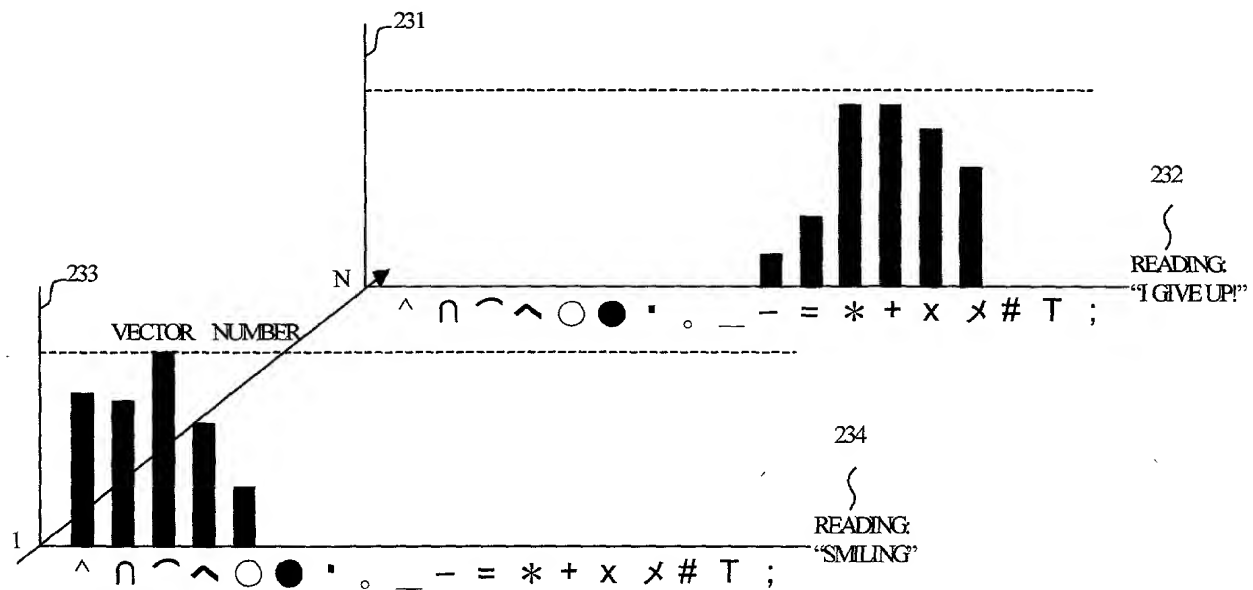
VIEW OF CONFIGURATION OF FACIAL CHARACTER READING ASSIGNMENT UNIT OF THIRD EMBODIMENT

Fig. 14



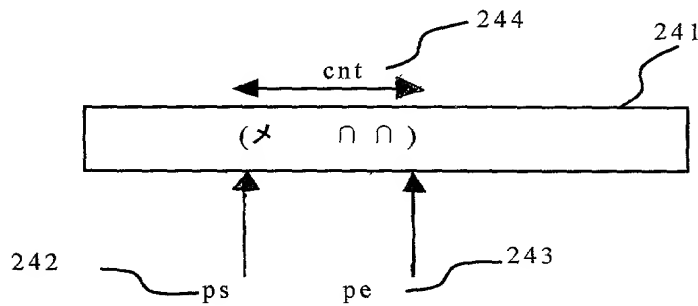
VIEW OF CONFIGURATION OF CHARACTERISTIC EXTRACTION UNIT

Fig. 15



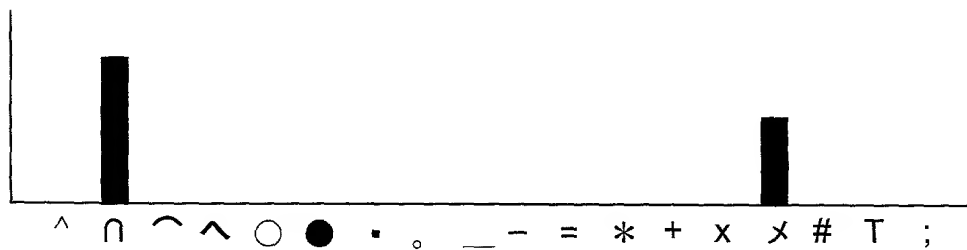
EXAMPLE VECTOR TABLE

Fig. 16



EXAMPLE OF FACIAL CHARACTER DETERMINATION PROCESSING RESULTS

Fig. 17



EXAMPLE OF FREQUENCY VECTOR



Fig. 18

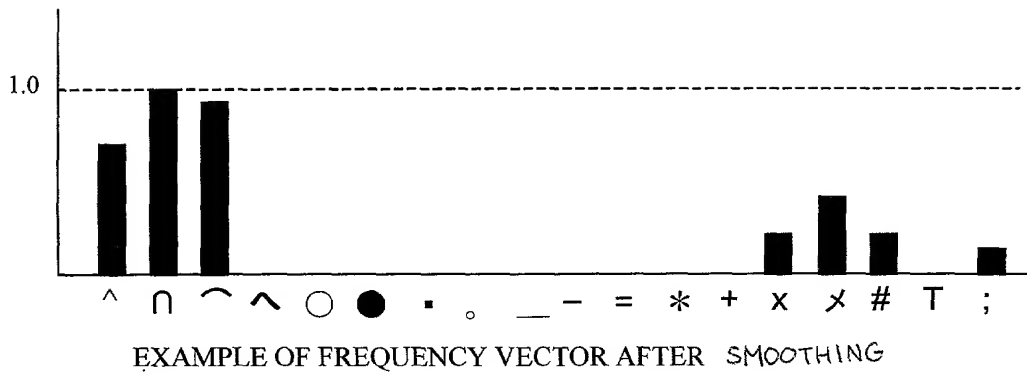
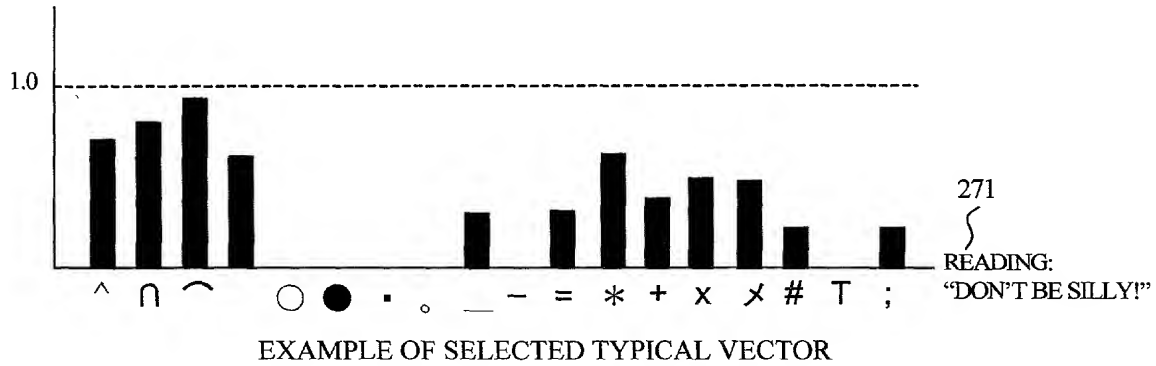
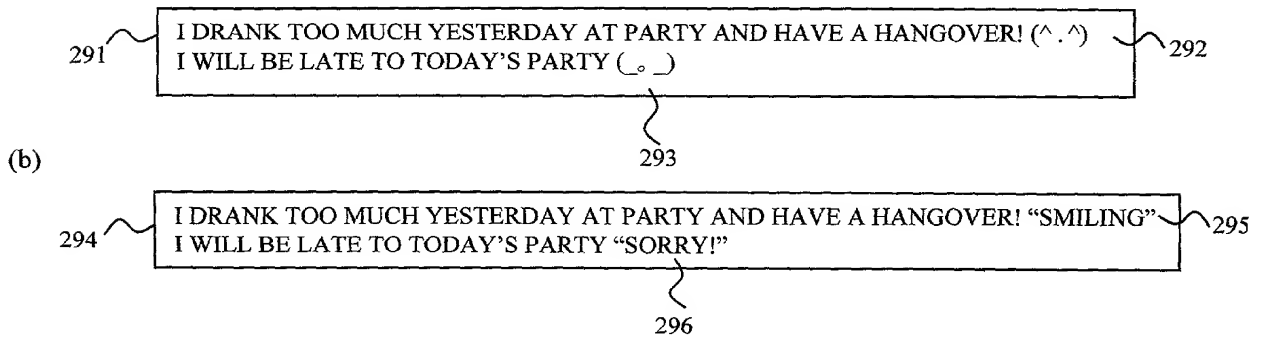
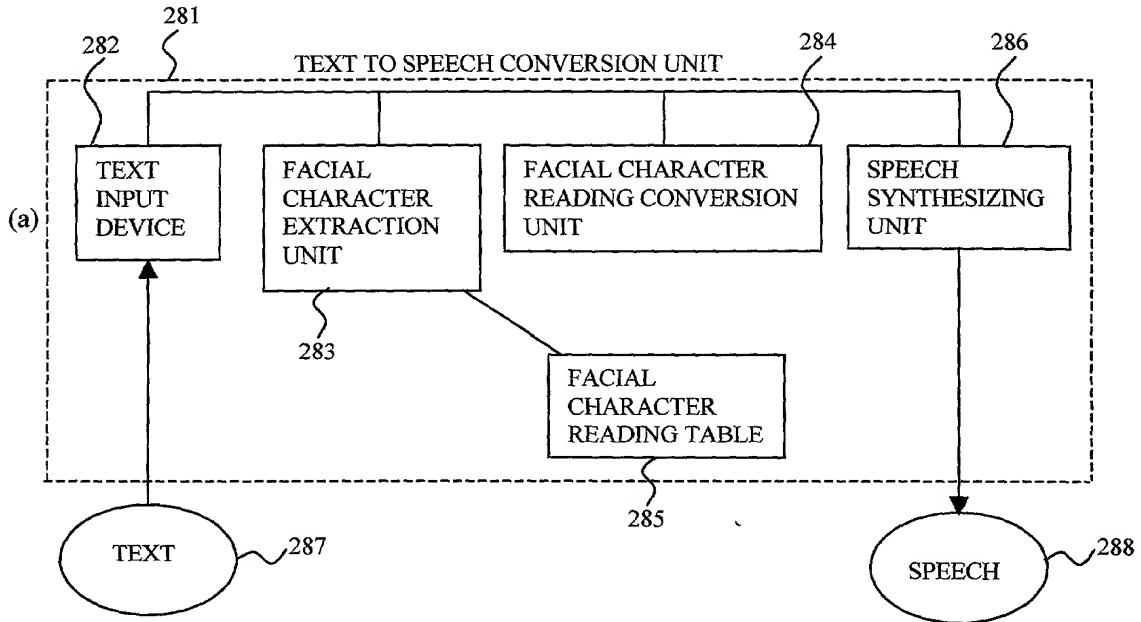


Fig. 19





VIEW DESCRIBING RELATED ART